



Energy Saver Reflectors

R30 15W 1CT

Looking for an energy saver that doesn't look like one? The Philips EnergySaver family provides energy efficient lighting options that don't just provide similar light as your standard incandescent light bulb, they also have the same classic shapes. Philips Energy Saver reflector flood compact fluorescents reduce operating costs without sacrificing light quality compared to incandescent equivalents. With dimmable and hard glass options, they are ideal for recessed and track lighting indoors and outdoors.

Product data

• General Characteristics

Base	Medium [Single Contact Medium Screw]
RatedAvgLife(See Family Notes)	8000 hr

• Light Technical Characteristics

Beam Angle	120 D
Approx. MBCP	200 cd
Color Code	827 [CCT of 2700K]
Color Rendering Index	82 Ra8
Color Designation	Warm White
Color Temperature	2700 K
Color Temperature technical	2700 K
Chromaticity Coordinate X	463 -
Chromaticity Coordinate Y	420 -
Initial lumen	750 Lm
Luminous Efficacy Lamp	50 Lm/W
Lumen Maintenance 2000h	85 %
Lumen Maintenance 5000h	75 %

• Electrical Characteristics

Watts	15 W
Power Factor	0.55 -
Voltage	110-127 V
Lamp Current mA	220 mA
Line Frequency	50/60 Hz

• Environmental Characteristics

Mercury (Hg) Content	3.7 mg
----------------------	--------

• Product Dimensions

Overall Length C	142 (max) mm
Diameter D	97 (max) mm
Width F	50.5 (max) mm

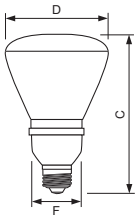
• Product Data

Product number	157032
Full product name	R30 15W Med 1CT
Pieces per Sku	1
eop_pck_cfg	6
Skus/Case	6
Bar code on pack	46677157036
Bar code on case	50046677157031
Logistics code(s)	929689720102
eop_net_weight_pp	0.125 kg

PHILIPS

sense and simplicity

Dimensional drawing



15W/23W, E26/E27, R30/R40

Product	C (Max)	D (Max)	F (Max)
Reflector R30 15W/827 E26 110-127V	142	97	50.5



© 2011 Koninklijke Philips Electronics N.V.
All rights reserved.

Specifications are subject to change without notice. Trademarks are the property of Koninklijke Philips Electronics N.V. or their respective owners.

www.philips.com/lighting

2011, October 6
data subject to change